

Abstract

A dispenser for cup-shaped articles comprises a body defining a storage region for receiving an associated stack of cups or other cup-shaped articles. The body comprises an open end that communicates with the storage region. A resilient diaphragm restricts the open end of the body. A clamp member is releasably secured adjacent the open end of the body and retains the diaphragm relative to the open end of the body. A mounting flange projects outwardly away from the body. The clamp member and mounting flange comprise mating structures that releasably secure said clamp member to the mounting flange.